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| L16      | 2    | ((electromagnetic adj interference<br>adj cancellation)) and ((control adj<br>signal) with counter) and ((voltage<br>adj control) with oscillator)                 | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB  | OR                  | ON      | 2007/01/24 09:07 |
| L17      | 4    | (((electromagnetic adj interference) or EMI) with (cancellation or reduction)) and ((control adj signal) with counter) and ((voltage adj control) with oscillator) | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>.DERWENT;<br>IBM_TDB | OR                  | ON      | 2007/01/24 09:12 |
| L18      | 36   | (((electromagnetic adj interference) or EMI) with (cancellation or reduction)) and ((control) with counter) and ((voltage) with oscillator)                        | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB  | OR .                | ON      | 2007/01/24 11:25 |
| L19      | 986  | ((control) with counter with<br>(opposite or negative or invert\$3))<br>and ((voltage) with oscillator)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB  | OR .                | ON      | 2007/01/24 12:22 |
| L20      |      | ((control) with counter with (opposite or negative or invert\$3) with alternate\$2) and ((voltage) with oscillator)  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB  | OR                  | ON      | 2007/01/24 11:28 |
| L21      | 1    | ((control) with counter with<br>(opposite or negative or invert\$3)<br>with alternate\$2) and ((voltage)<br>with oscillator) and emi                               | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB  | OR                  | ON      | 2007/01/24 11:29 |

| L22 | 1 | ((control) with counter with<br>(opposite or negative or invert\$3)<br>with alternate\$2 with (n adj bit))<br>and ((voltage) with oscillator) and<br>emi | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 11:29 |
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| L29 | 2    | "4,528,662".pn.   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 11:43 |
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| L30 | 173  | ((control) with counter with (opposite or negative or invert\$3)) with alternate\$2 | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 11:51 |
| L31 | . 11 | (counter with reverse with bit) with alternate\$2                                   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 11:54 |
| L32 | 12   | (counter with reverse with cycle) with alternate\$2                                 | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 11:54 |
| L33 | 1    | (counter with reverse with cycle) with alternate\$2 and EMI                         | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 12:16 |
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| L35 | 285  | 375/287   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 12:21 |

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| L40 | 1002 | Balakrishnan.in.         | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR _ | ON | 2007/01/24 12:36 |
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| L43 | 122  | emi with (reduction or cancellation or reduce or cancel).ti.                                  | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 13:00 |
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| L44 | 4    | emi with (reduction or cancellation<br>or reduce or cancel).ti. and counter<br>and oscillator | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 13:01 |
| L45 | 10   | emi with (reduc\$4 or cancellat\$3). ti. and counter and oscillator                           | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 13:06 |
| L46 | 1204 | 713/501   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 13:06 |
| L47 | 1    | 19 and 46   | US-PGPUB;<br>USPAT;<br>USOCR;<br>FPRS;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB | OR | ON | 2007/01/24 13:06 |
| S1  | 1    | "10/396118"   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB          | OR | ON | 2006/06/27 08:40 |
| S2  | 1    | 10/665080   | US-PGPUB;<br>USPAT;<br>USOCR;<br>EPO; JPO;<br>DERWENT;<br>IBM_TDB          | OR | ON | 2006/12/14 13:45 |

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Phase-locked loop circuit and frequency modulation method using ...

Such variation of the oscillated frequency suppresses the EMI problems. ... The n-bit down counter 11, the multiplexers 12, the control signal generating ...

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2, operates on **opposite** clock edges senses and latches odd data values (e.g., ... **Alternately**, the bus output drivers 323 and bus receivers 324 of the ... www.patentstorm.us/patents/6396329-description.html - 236k - <u>Cached</u> - <u>Similar pages</u>

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If two clocks are drifting in **opposite** direction, at a time At after they ... 2. a program to **control** and read-out the frequency **counter** from a remote host ... embsys.technikum-wien.at/staff/horauer/pubs/thesis.pdf - Similar pages

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Because **control** signals from frequency loop and phase. loop are combined to **control** VCO, it is possible that their signals drive VCO in the **opposite** ...

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To do so, another special register, the program. **counter** (PC), is used to store the address of the next program instruction. The **control** unit loads ...

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[0054] In one embodiment of the present invention, the present invention includes: a phase comparison loop including a **voltage control** circuit, ... www.freshpatents.com/Transmitter-circuit-receiver-circuit-clock-data-recovery-phase-locked-loop-circuit-d... - 219k - Supplemental Result - <u>Cached</u> - <u>Similar pages</u>

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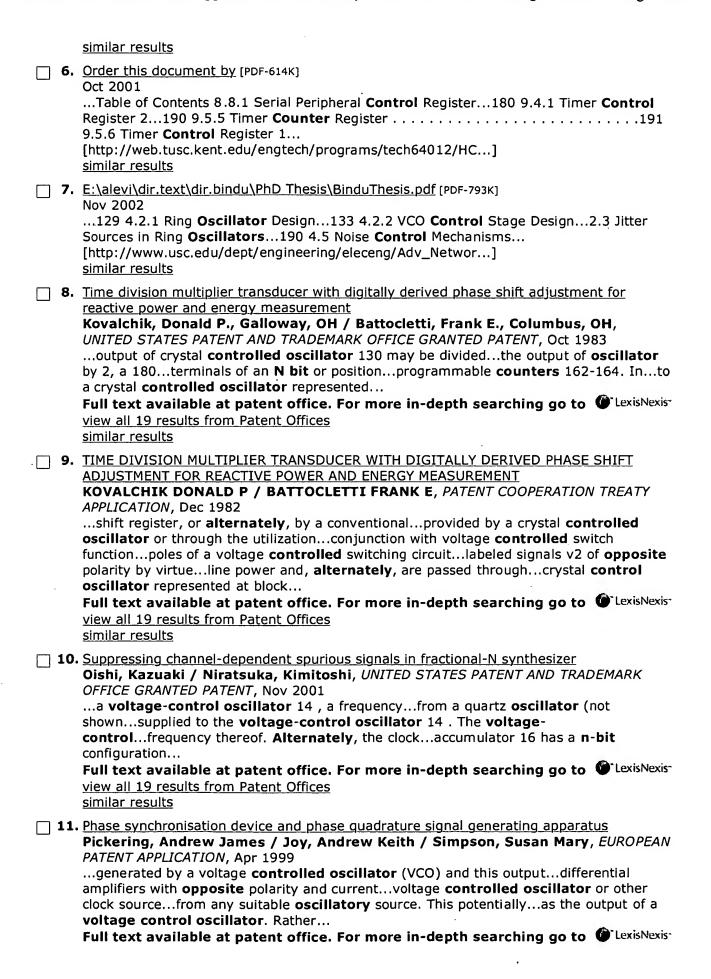
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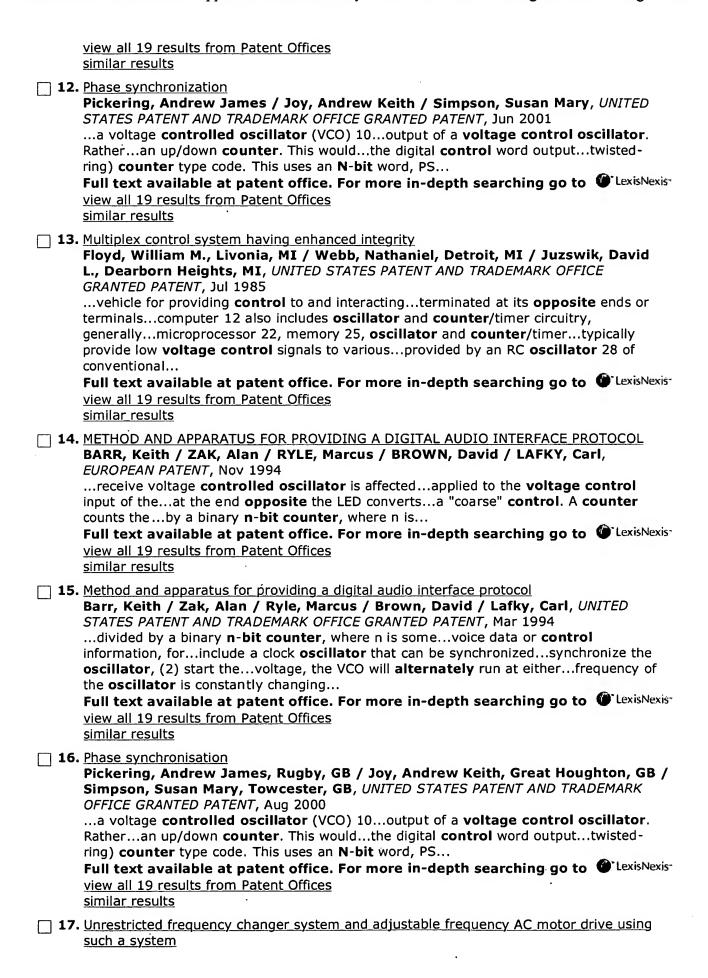
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|   |      |                         | •   | -9 9.3.6 Timer Control                              | -                         |                         |                  |  |  |
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Gyugyi, Laszlo, Penn Hills, PA / Sarkozi, Miklos, Murrysville, PA, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Dec 1984 ...disadvantages. To this effect a voltage control method is proposed such that...used in the proposed method of voltage control. As shown, the uniform time...output voltage and that the voltage control introduces only relatively high... Full text available at patent office. For more in-depth searching go to LexisNexisview all 19 results from Patent Offices similar results ☐ **18.** Improved unrestricted frequency changer system and adjustable frequency AC motor drive using such a system Gyugyi, Laszlo / Sarkozi, Miklos, EUROPEAN PATENT, Dec 1984 ...voltage output power to control the speed of an AC...motor speeds. A new voltage control method is now proposed...Nevertheless, individual control of the three output...change. 0 127 306 6. Control is simple, that is...prior art method of voltage control described in the above... Full text available at patent office. For more in-depth searching go to CexisNexis view all 19 results from Patent Offices similar results 19. METHOD AND APPARATUS FOR PROVIDING A DIGITAL AUDIO INTERFACE PROTOCOL BARR, Keith / ZAK, Alan / RYLE, Marcus / BROWN, David / LAFKY, Carl, PATENT COOPERATION TREATY APPLICATION, Jul 1993 ...receive voltage controlled oscillator is affected...applied to the voltage control input of the...at the end opposite the LED converts...a "coarse' control. A counter counts the...by a binary **n-bit counter**, where n is... Full text available at patent office. For more in-depth searching go to LexisNexisview all 19 results from Patent Offices similar results **20.** Colour television receiver Sano, Shunichi, Zama, JA / Kasahara, Koichi, Yokohama, JA / Murphy, Jr., Harry C., Apollo, PA / Stauffer, Harry C., Cheswick, PA, UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT, Jul 1975 ...rectangular signals of the opposite polarity as shown in FIGS...4 to pass through BBD is **controlled** by the **control** signal whereby...the carrier wave with the **control** signal. One example of a...the voltage controlled type oscillator VCO. The output from the oscillator VCO is applied to a modulator... Full text available at patent office. For more in-depth searching go to CexisNexisview all 19 results from Patent Offices similar results ...fast back to top Results Pages: [<< Prev] 1 2 [Next >>]

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